

Large Fire Priority:

G	Great Basin Priority Summary Based on Most Recent 209's Date: 8/12/2017																
rity	ST	Unit	Incident	Suppression Strategy	Descriptive Location	Size	24 hr Change	%	Expected Contain	- Complexity/IC	Crews Assigned		Helicopters Assigned			Critical Needs	Threats
Priority	31							Contained	Date		T-1	T-2IA or 2	T-1	T-2	T-3		
	New and emerging initial attack within the Great Basin																
1	WY	BTF	Pole Creek	Full Suppression	28 m SE of Afton, WY	2,898	0	20%	8/25/17	Type 3 IMT Ziegler	5	4	1	1	3	2-T2 Dozers, 2 Feller Buncher	None
2	ID		Kelsaw Canyon	Full Suppression	15 mi S Malta, ID	406	0	20%	8/15/17	Type 4 IC S. Schiffler	1	2	1	0	2	Maintain Current Resources	Sage Grouse habitat and Cultural sites
3	UT	BRS	Deseret	Full Suppression	E side Great Salt Lake	775	0	60%	8/13/17	Type 4 IC S. Newman	0	0	0	0	0	None	None
4	ID	BOF	Whitehawk	50% Full Suppression 50% Confine	17 m N of Lowman, ID	76	-18	50%	10/1/17	Type 3 IC Shanahan	1	3	0	0	0	None	Salmon spawning habitat
	ID	SCF	Ibex	95% Monitor 5% Pt. Zone Protection	21 nm W of Challis, ID	5,700	+441	0%	10/30/17	Type 3 IC Bartell	0	2	1	0	1	None	Archaeological sites

*** Notes of Significance ***

Fires highlighted in yellow have submitted a final ICS-209



	Great Basin Final 209's Date: 08/12/2017																
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•	2 31	Unit	Incident	Strategy	Location			Contained	Date		T-1	T-2IA or 2	T-1	T-2	T-3		
	ID	FHA	Powerline	Full Suppression	20 m SW of Pocatello, ID	55,529	-258	100%	8/12/17	Type 2 IMT Martin	2	3	1	1	1	none	Minimal
	UT	BRS	Black Hills	Full Suppression	E side Great Salt Lake	580	0	100%	8/12/2017	Type 4 IC	0	0	0	0	0	none	Minimal



Evening Brief

Date: Saturday August 12, 2017

Weather Summary

*** Mixed wet/dry thunderstorms over the western/central Idaho mountains on Sunday ***

Moisture will remain in place across the northern and eastern portion of the area through early next week, leading to scattered showers and thunderstorms, most of which will be wet. Some areas of southern Idaho, Wyoming and Utah will see wetting rains on top of fuels that have moistened quite a bit. However, storms in the Central ID Mountains will be a mix of wet/dry Sunday with gusty outflow winds.

At the same time drier air will continue to move into the area from the southwest, across much of Nevada today with drier, warmer weather.

A cold front associated with a low pressure system across the PacNW will move into western Idaho and northern NV on Monday for slightly cooler temperatures, an increase in windspeed and showers and wet thunderstorms across the north. Breezy SW winds ahead of the front with low RH will occur over southern and eastern Nevada into Utah on Monday, however fuels in these areas have been moderated by moisture recently.

A few days of dry weather is expected across the Great Basin in most areas from mid to late week...along with a slight warming trend.

Preparedness Levels

Great Basin	3
National	5

Great Basin Fire Activity (from Irwin): Light Activity

New Fires and Acres: 24 fires for 1812.5 acres; 441 acres large fire growth; 2 new large fires

Resources:

- Crews: 13 T1 IHCs in GB: 12 committed, 1 Available.
- GBCC has committed an estimated 64+ Type 3, 4, 6 engines.
- 1-T1 and 6-T2 helicopters are available in GACC.

Great Basin Fire Potential Summary

Very high fire danger indices for the time of year are being observed over the mountains of western and central Idaho. Values are much lower across the south and east.



The western portion of the Great Basin will get a break from the monsoon this weekend and allow fine fuels to dry, especially over western NV.

We have issued a Great Basin Fuels and Fire Behavior Advisory for Nevada, Idaho and Utah, available at the following link:

https://www.predictiveservices.nifc.gov/fuels_fire-danger/GB_Fuels_and_Fire_Behavior_Advisory.pdf

Current Incident Details

Todays Activity (from WFDSS):

112.0818	Pt. Of Origin Sage Grouse Habitat
	YES
112 1917	
112.1311	NO
109.6163	YES
111.9549	NO
114.31667	NO
114.53548	NO
116.9746	NO
109.4575	NO
112.4146	YES
115.425	NO
115.8802	NO
115.5925	YES
116.9897	NO
112.6305	NO
115.8545	NO
114.57035	YES
111.59	YES
112.6954	YES ,
	112.1917 109.6163 111.9549 114.31667 114.53548 116.9746 109.4575 112.4146 115.425 115.8802 115.5925 116.9897 112.6305 115.8545 114.57035 111.59

For additional information go to: Great Basin Coordination Center Web Site